

Form PTO-1449 (Rev. 8-88)	Attorney Docket No. 09800081-0048	Serial No. 09/816,6
FEB 11 2003 PTENT & TRADEMARK OFFICE		TECH CENTER 1600/2900
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		
Applicant: Diane Pennica, et al.		Filing Date: March 23, 2001
		Group: 1642

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U.S. PATENT DOCUMENTS

Examiner Initial*		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initial*		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
GW	D1	WO 01/51635 A2	07/2001	PCT			1	1
	D2	WO 01/12660 A2	02/2001	PCT				
	D3	WO 01/93983 A1	12/2001	PCT				
	D4	WO 02/18608 A2	03/2002	PCT				

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

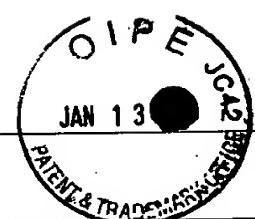
Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages

Examiner Initial*	D5	R. Taneja, et al., "Reexpression of Retinoic Acid Receptor (RAR) γ or Overexpression of RAR α or RAR β in RAR γ -Null F9 Cells Reveals a Partial Functional Redundancy Between the Three RAR Types", Proceedings of the National Academy of Sciences of USA, National Academy of Science, Washington, U.S., Vol. 92, No. 17, August 1, 1995, pages 7854-7858.
	D6	W. Szeto, et al., "Overexpression of the Retinoic Acid-Responsive Gene Stra6 in Human Cancers and its Synergistic Induction by Wnt-1 and Retinoic Acid", Cancer Research, Vol. 61, No. 10, May 15, 2001, pages 4197-4205.

Examiner	Date Considered
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**LIST OF PATENTS AND PUBLICATIONS FOR
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STATEMENT**

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March 23, 2001

GROUP ART UNIT
1642

APPLICANT(S): Diane Pennica, et al.

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE	
Gn	A1	5,871,697	02-16-1999	Jonathan Marc Rothberg, et al.	422/68.1	10-24-1995

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES	NO

	EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
C1	Gn	Bouillet, P., M. Oulad-Abdelghani, S. Vicaire, J.M. Garnier, et al. 1995. Efficient cloning of cDNAs of retinoic acid-responsive genes in P19 embryonal carcinoma cells and characterization of a novel mouse gene, Stra1 (mouse LERK-2/Eplg2). <i>Dev Biol.</i> 170:420-33.
C2		Bouillet, P., V. Sapin, C. Chazaud, N. Messaddeq, et al. 1997. Developmental expression pattern of Stra6, a retinoic acid-responsive gene encoding a new type of membrane protein. <i>Mech Dev.</i> 63:173-86.
C3		Brown, A.M., R.S. Wildin, T.J. Prendergast, and H.E. Varmus. 1986. A retrovirus vector expressing the putative mammary oncogene int-1 causes partial transformation of a mammary epithelial cell line. <i>Cell.</i> 46:1001-9.
C4		Chazaud, C., P. Bouillet, M. Oulad-Abdelghani, and P. Dolle. 1996. Restricted expression of a novel retinoic acid responsive gene during limb bud dorsoventral patterning and endochondral ossification. <i>Dev Genet.</i> 19:66-73.
C5		Diatchenko, L., Y.F. Lau, A.P. Campbell, A. Chenchik, et al. 1996. Suppression subtractive hybridization: a method for generating differentially regulated or tissue-specific cDNA probes and libraries. <i>Proc Natl Acad Sci U S A.</i> 93:6025-30.
C6		Heid, C.A., J. Stevens, K.J. Livak, and P.M. Williams. 1996. Real time quantitative PCR. <i>Genome Res.</i> 6:986-94.
C7		Pennica, D., T.A. Swanson, J.W. Welsh, M.A. Roy, et al. 1998. WISP genes are members of the connective tissue growth factor family that are up-regulated in wnt-1-transformed cells and aberrantly expressed in human colon tumors. <i>Proc Natl Acad Sci U S A.</i> 95:14717-22.

EXAMINER	DATE CONSIDERED
Garnier	3/14/03

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	EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
C8	Gn	Shimkets, R.A., D.G. Lowe, J.T. Tai, P. Sehl, <i>et al.</i> 1999. Gene expression analysis by transcript profiling coupled to a gene database query. <i>Nat Biotechnol.</i> 17:798-803.
C9		Tsukamoto, A.S., R. Grosschedl, R.C. Guzman, T. Parslow, <i>et al.</i> 1988. Expression of the int-1 gene in transgenic mice is associated with mammary gland hyperplasia and adenocarcinomas in male and female mice. <i>Cell.</i> 55:619-25.
C10		Wong, G.T., B.J. Gavin, and A.P. McMahon. 1994. Differential transformation of mammary epithelial cells by Wnt genes. <i>Mol Cell Biol.</i> 14:6278-86.

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